

FIG. 1 is a block diagram of a system 100 for monitoring a location of a device 32. The system 100 includes a server 20, a database 28, a controller 22, a communications module 24, a receiver 26, a transmitter 28, a wired device 32, a microphone 33, a camera 34, and a motion detector 35. The server 20 is connected to the database 28 and the controller 22. The controller 22 is connected to the communications module 24, the receiver 26, and the transmitter 28. The wired device 32 is connected to the controller 22. The microphone 33, the camera 34, and the motion detector 35 are also connected to the controller 22. The system 100 is connected to a wireless communication protocol 210 via a wireless transmitter 210 and a wireless receiver 210.

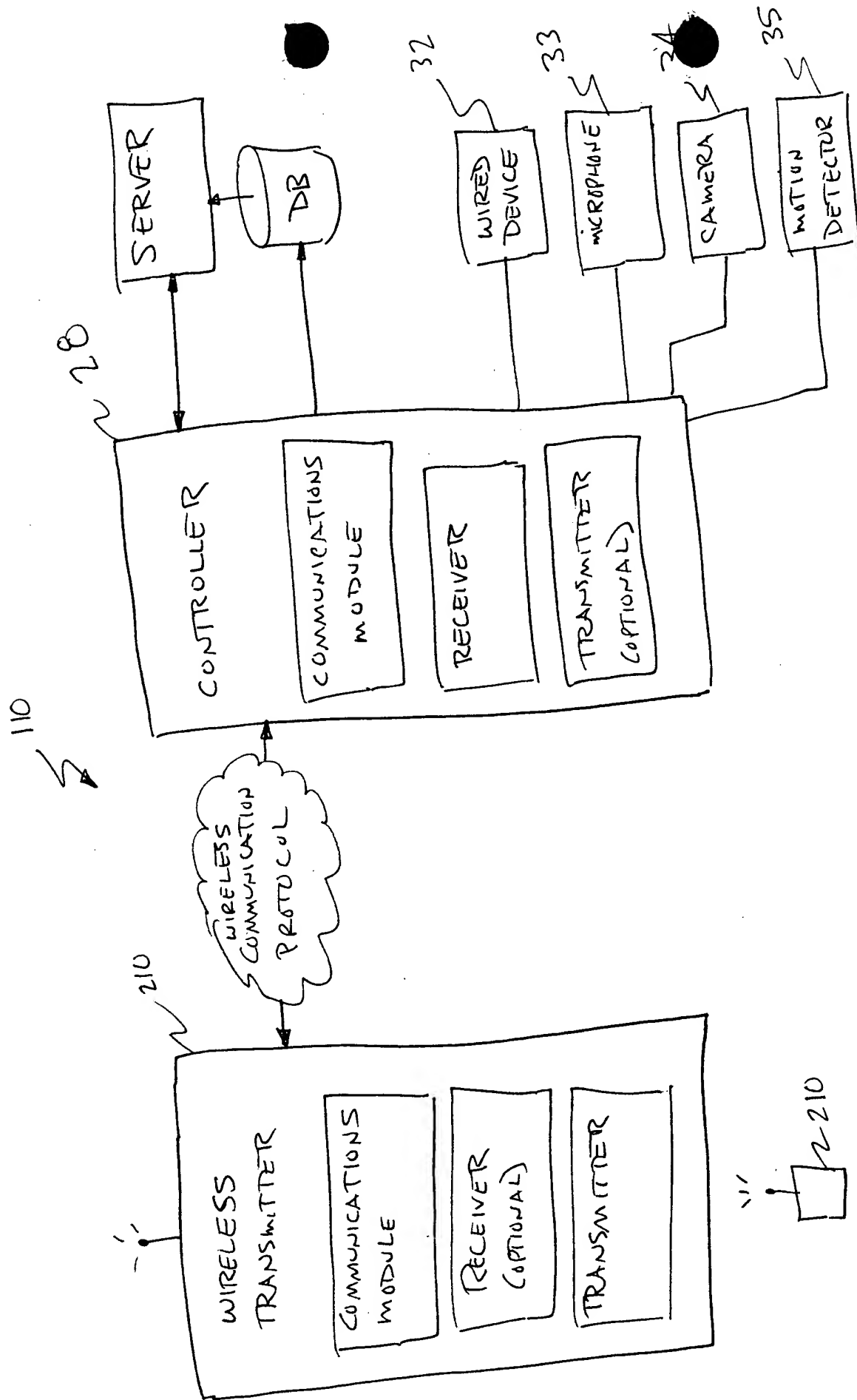


FIG. 1

FIG. 2

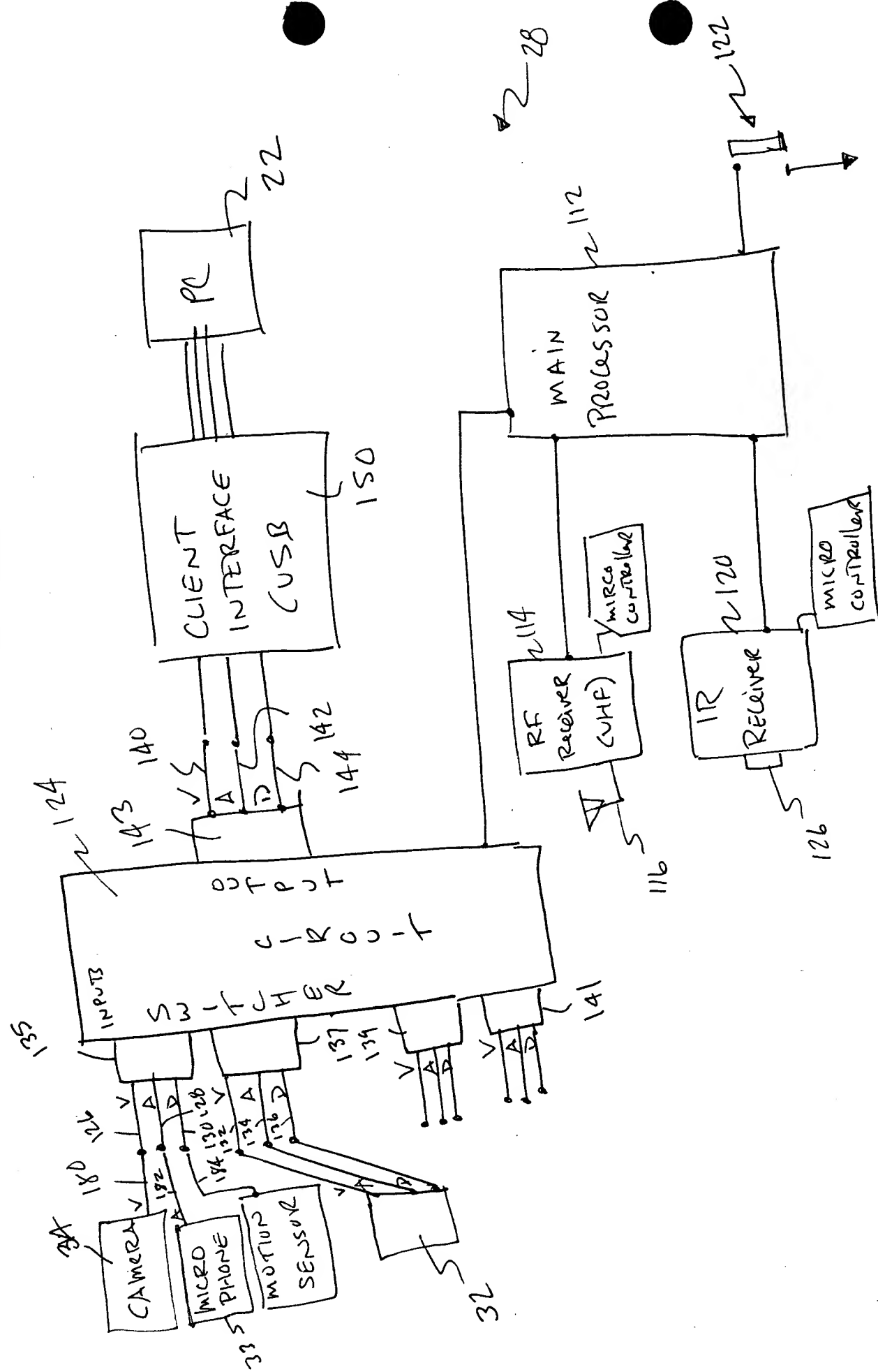


FIG. 2

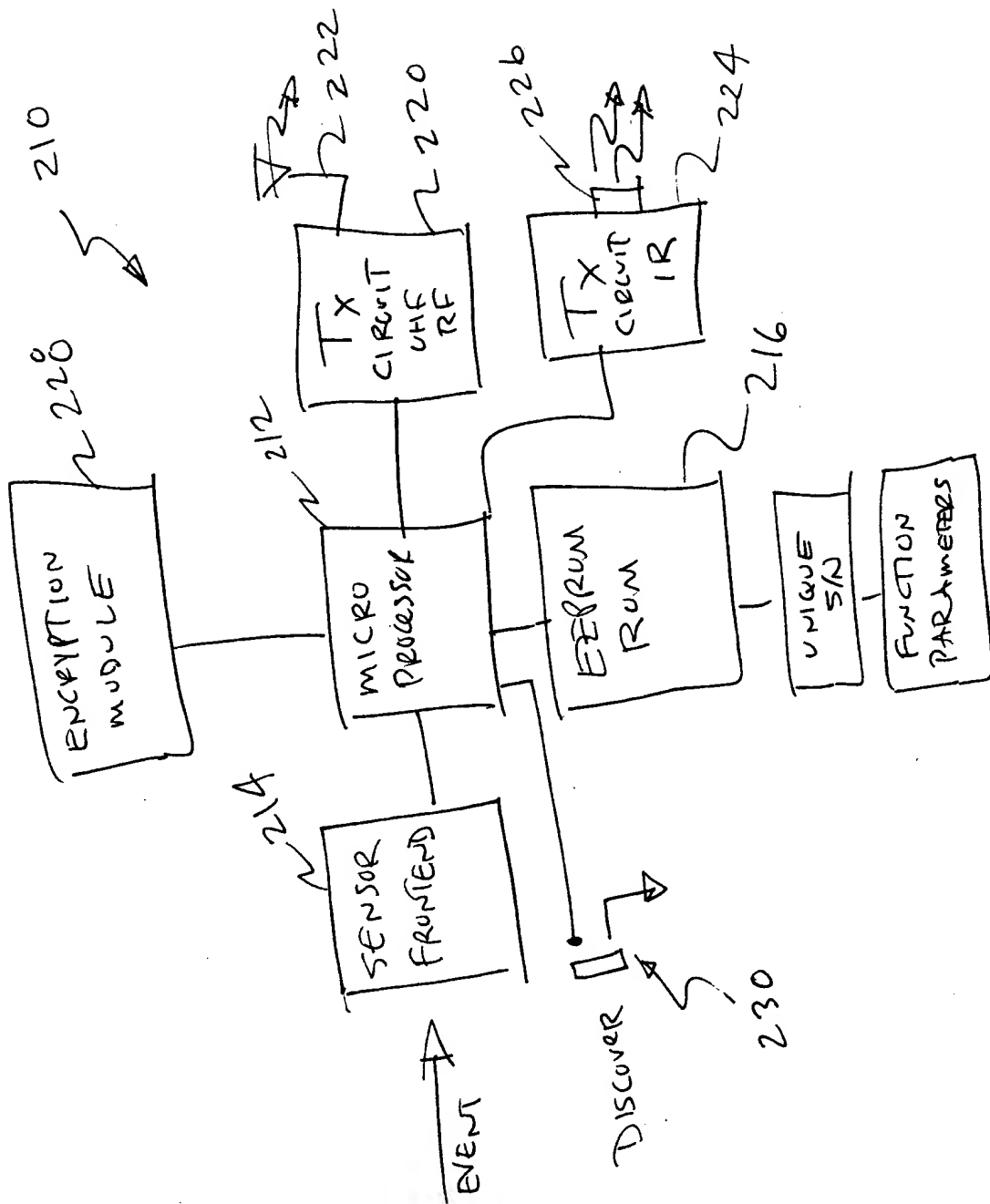


FIG 3

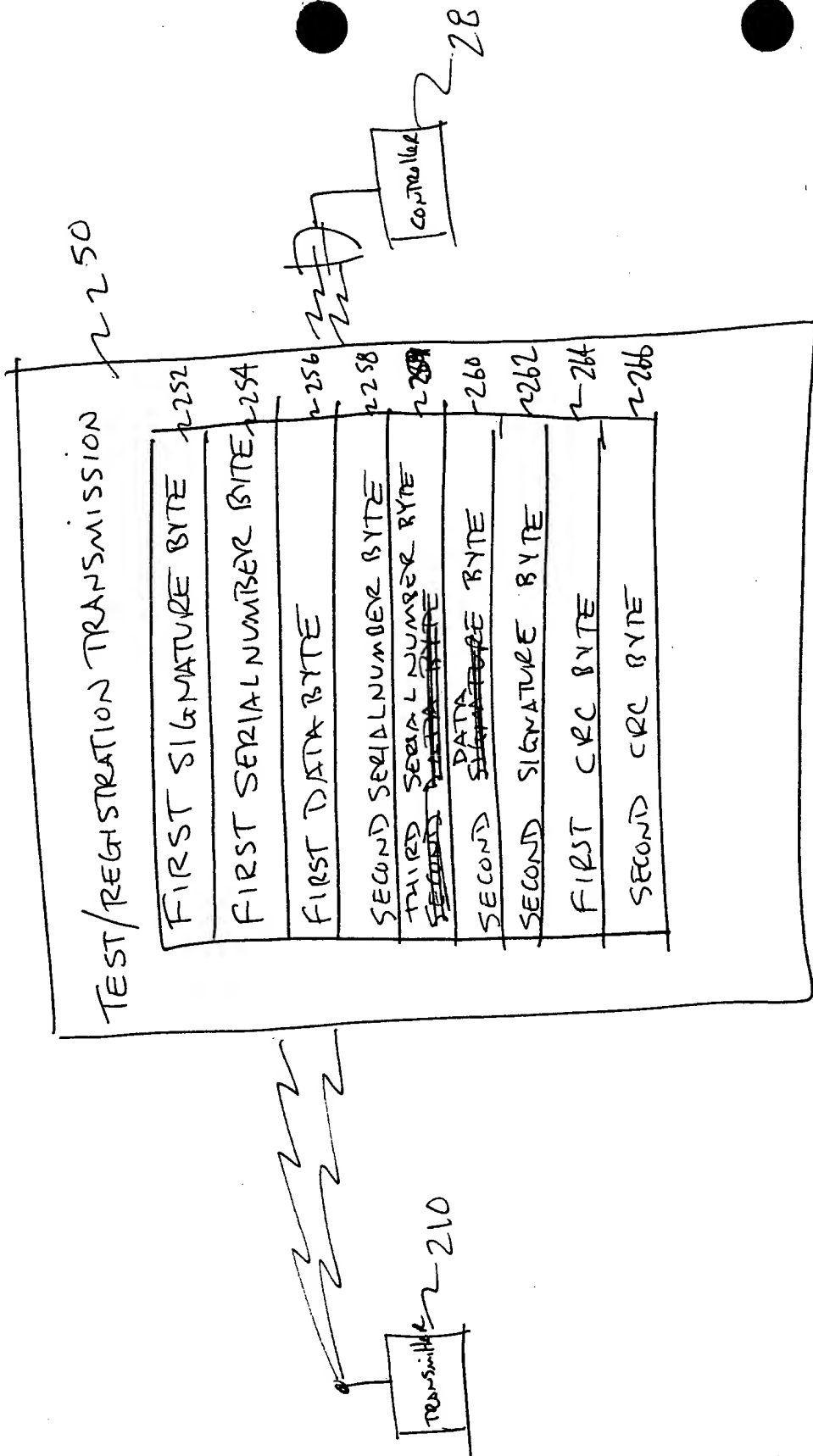


FIG. 4

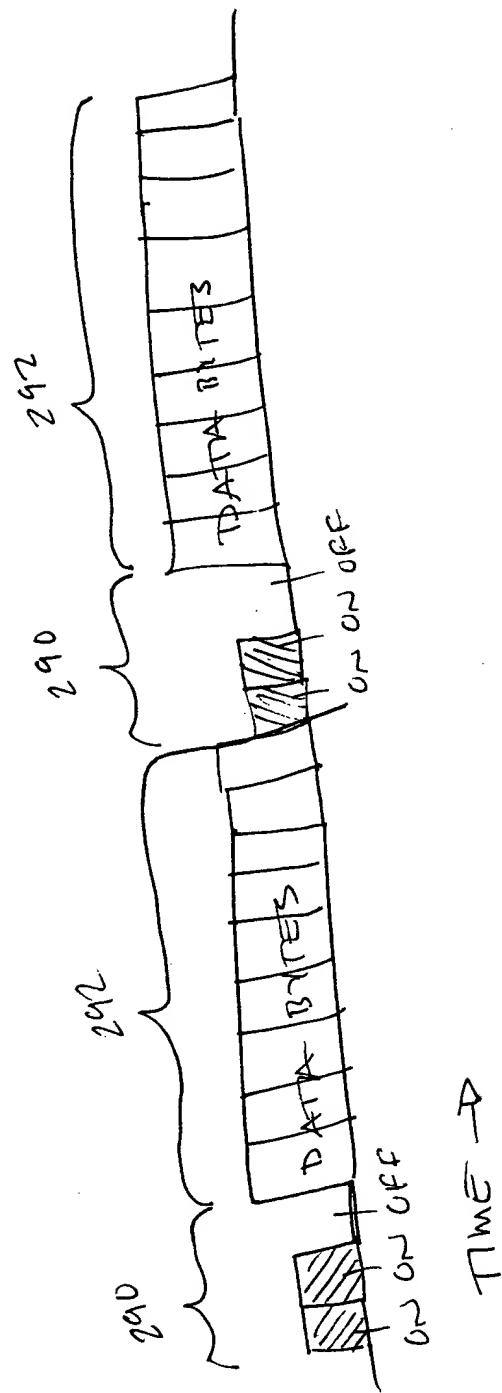


FIG. 5

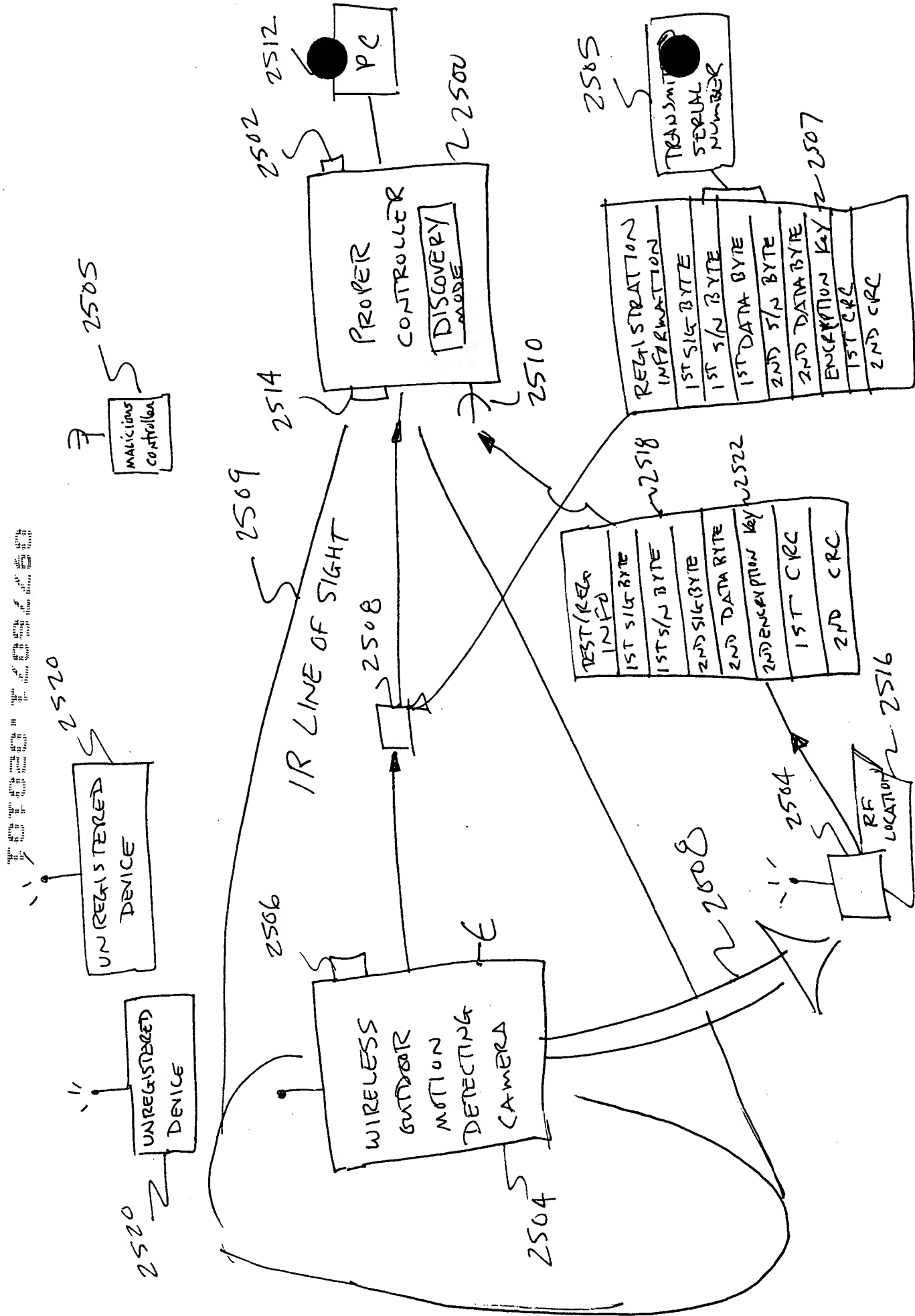


Fig 6

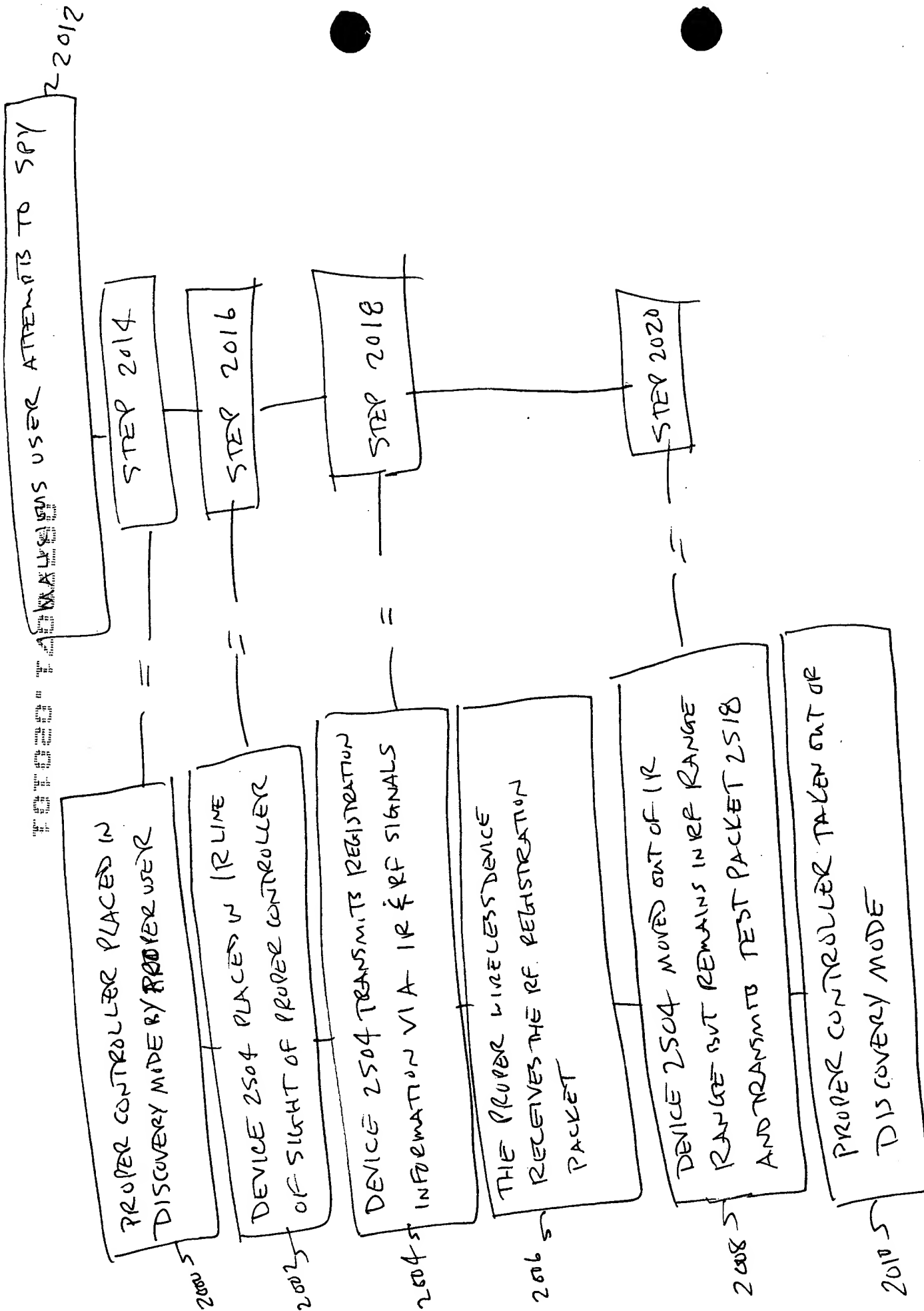


Fig. 7

NOTIFICATION
SENT
TO USER

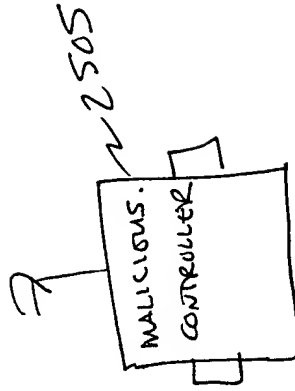
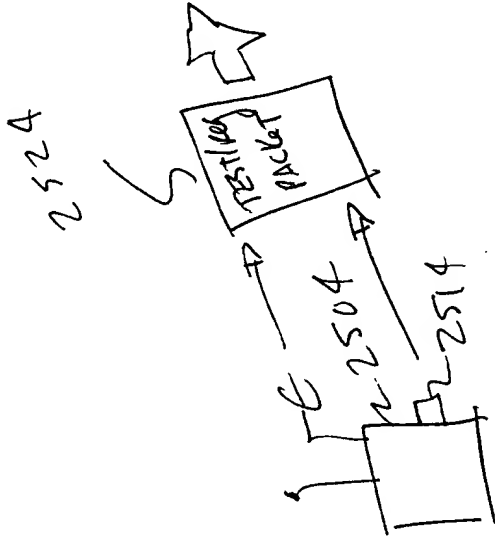
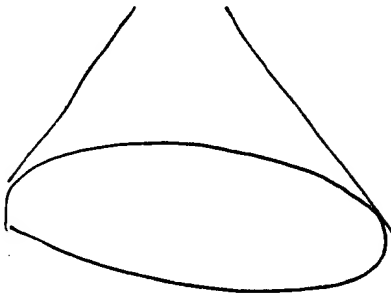


FIG. 8

FIG. 9

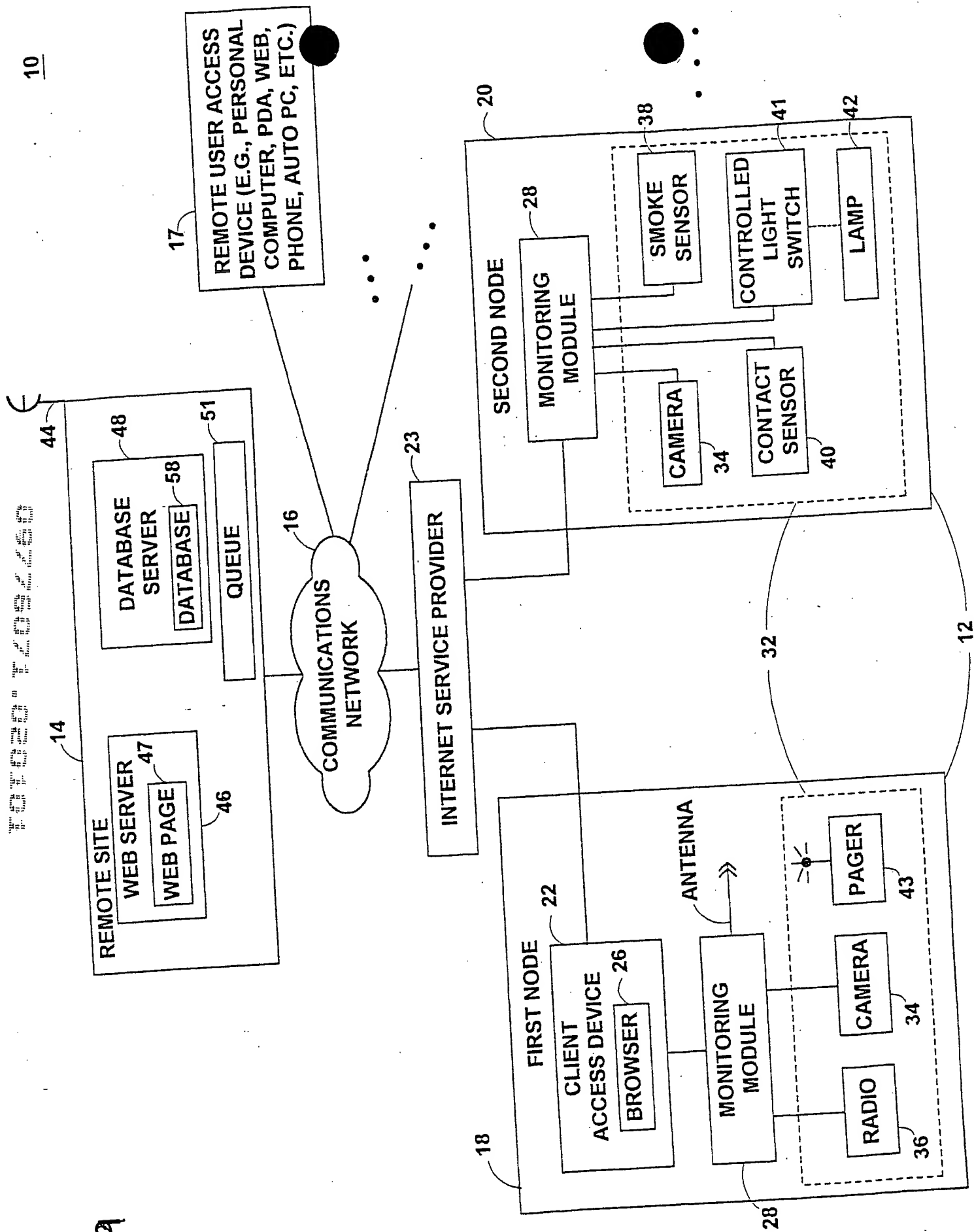
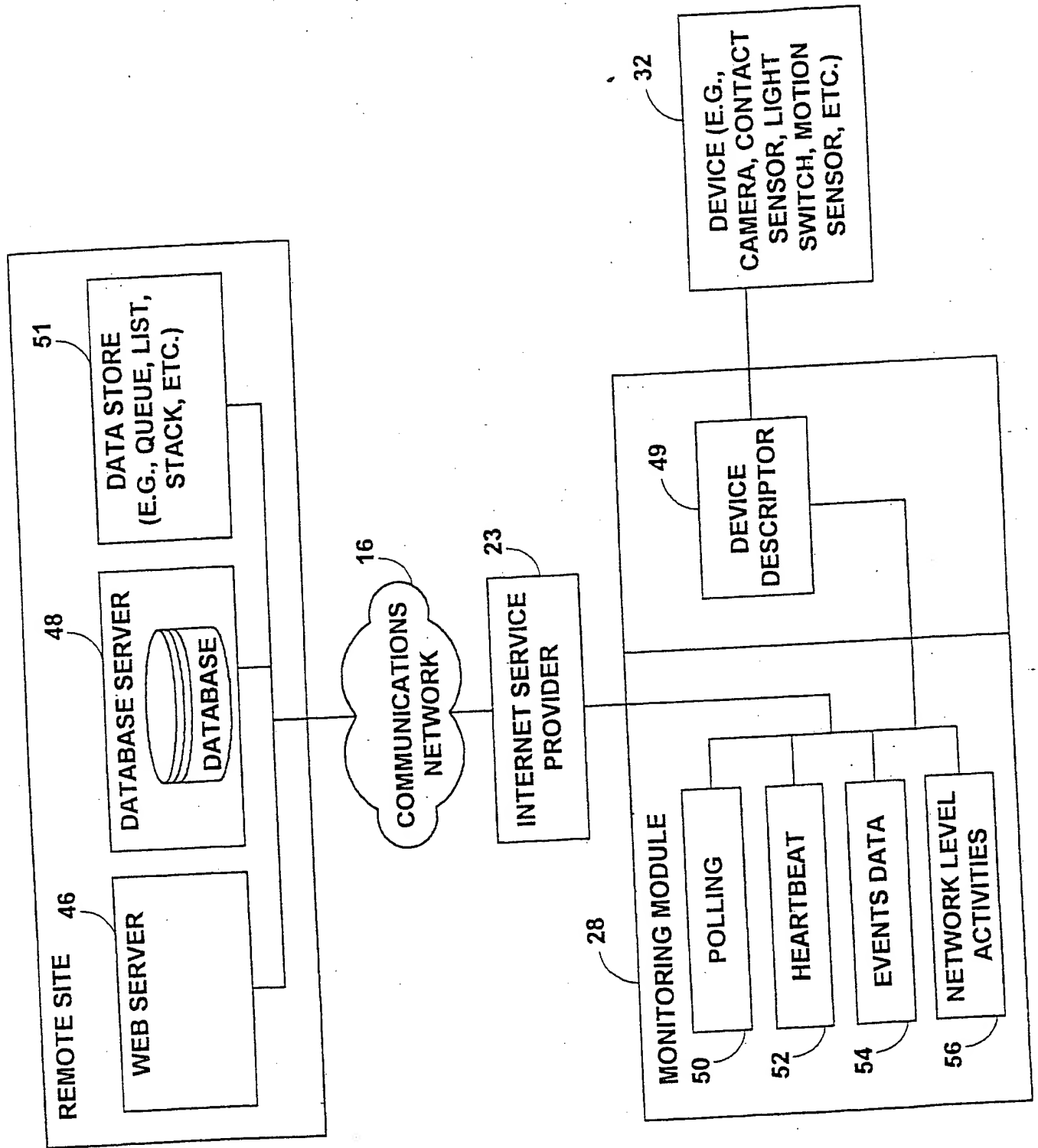


FIG. 10



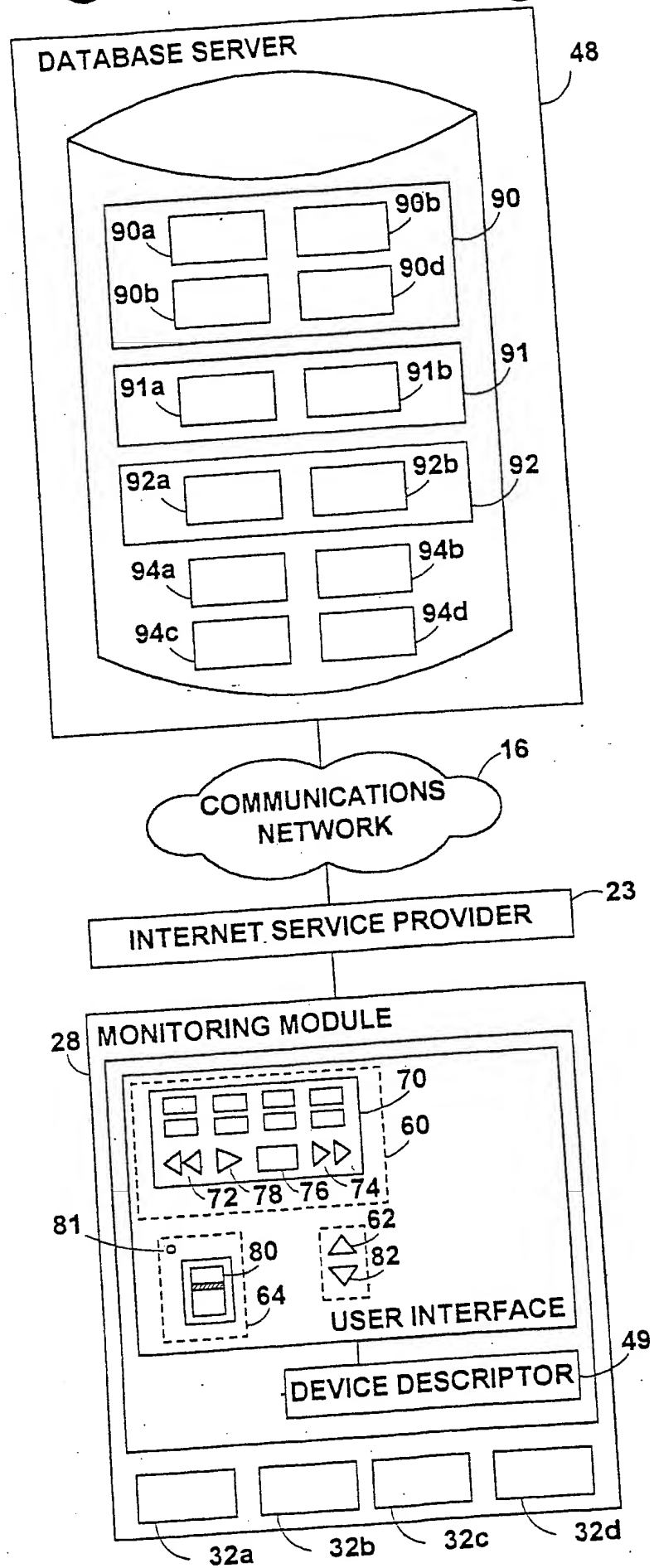


FIG. 11